(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	 Pct. of map unit	reclamation mater:		Potential source of roadfill		Potential source of topsoil	
		 Rating class and limiting features					
Ac: Ackerman		 Wind erosion 	0.00 0.00 0.88	saturated zone - - -		į	 0.00 0.00 0.92
Martisco Variant		 Poor Carbonate content 		 Poor Depth to saturated zone 		 Poor Carbonate content Depth to saturated zone	 0.00
Ad: Adrian, drained		Wind erosion	0.00 0.18 	saturated zone 	0.00 	saturated zone	
Af: Adrian Variant		Too sandy 	0.00 0.00	saturated zone 		I -	
Ap: Algansee	 100 	 Too sandy Droughty	0.00 0.00 0.84 0.88	saturated zone 	0.14	į	 0.00 0.14 0.14
Ar: Aquolls	 100 100 		0.00	I	 0.00 0.00	į	 0.00
Table ENG-2Constru	 ction	 MaterialsContinue	l d	I	I	I	I
and soil name	 Pct. of map unit	reclamation mater: 		 Potential source roadfill 	of	Potential source topsoil 	of
		Rating class and limiting features					
	 55 	Carbonate content Too acid Low content of organic matter	 0.46 0.84 0.88	Depth to saturated zone 	0.04	1	 0.04
Whitaker	35 	Fair Carbonate content	 0.80 0.88	Depth to saturated zone Shrink-swell 	0.04	saturated zone	 0.04

yB:			İ	İ	i	! 	i
Ayr	90		I		1	Fair	1
		Wind erosion			!	Too sandy	10.22
		Too sandy Carbonate content			1	 	1
		Low content of		·	i		i
i		organic matter	ĺ	İ	İ	İ	İ
		1	l	1	1	!	1
zA:	0.0				1		1
Ayrmount	90	Poor Wind erosion	 		1	Fair Too sandy	10.22
		Too sandy			1	l 100 Sandy	10.22
		Carbonate content			i		i
i		Low content of			i	İ	i
I		organic matter		I	1	1	1
ı		Too acid			1	l	1
		Water erosion	0.99		!		!
BbA:		 	! 	 		 	1
Barce	60	 Fair	i	Fair	i	Fair	i
1		Carbonate content	0.46	Depth to	10.76	Depth to	10.76
I		I .		saturated zone			1
		Too acid	0.97	Shrink-swell	10.99		!
 Corwin	3.0	 Fair	 	 Fair	I	 Fair	1
COTMIII	50			Depth to			0.71
i				saturated zone	1		i
i		Too acid	0.84	I	1	Depth to	0.76
I		I	l	I	1	saturated zone	1
		Low content of		!	!	!	!
		organic matter	l		1		1
BfB2:		I I	l I	I I	1	[[1
Barce	45	 Fair	i	Fair	i	Fair	i
i		Carbonate content	0.46	Depth to	10.76	Depth to	10.76
1		I		saturated zone			1
		Too acid	0.97	Shrink-swell	10.99	!	1
					1		1

and soil name				Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features					
Montmorenci	 	Carbonate content	0.46 0.88	saturated zone 	0.76 	Fair Depth to saturated zone Hard to reclaim	
Barry		Carbonate content	0.46			Depth to	
Gilford	į i	 Fair Low content of organic matter Carbonate content	0.12 	Depth to saturated zone	0.00 I		
BmB: Brems	 	Too sandy	0.00 0.00 0.12 	Depth to saturated zone	1	Too sandy Depth to saturated zone	 0.00 0.76 0.98
By: Bryce	i I	Too clayey	I	Depth to saturated zone	 0.20	Too Clayey 	
Co: Comfrey		 			İ	Depth to saturated zone	10.00
Cr: Conrad	 100	 Poor	 	 Poor	 	 Poor	

	I Too sandy	10 00	l Denth to	10 00	I Too sandy	10 00
	I		saturated zone	1		1
	I	İ	İ		Depth to saturated zone	0.00
	Low content of organic matter	0.88 	 	 	 	
	 	l I	 -	İ		į į
	Carbonate content	0.46	Depth to	10.76	Depth to	
	Too acid	0.97	I	i i	 	i I
			I	I	I	I
Pct. of map	Potential source reclamation mater	of ial	 Potential source roadfill	e of	 Potential source topsoil 	of
	 Rating class and					
	!	!	!	¦	<u> </u>	
	Carbonate content	0.46	Depth to	10.76	Depth to	 0.76
	Too acid	0.97	I		saturated zone	
	Low content of	10.88	Depth to	10.00	Depth to	 0.00
100	 Fair	l I	 Poor	i I	 Poor	i I
	Too sandy Low content of	0.22 0.88	Depth to saturated zone	0.00 	Depth to saturated zone	1
	organic matter 	 	 		 	
	Low content of organic matter Carbonate content	0.12 0.68	Depth to saturated zone 	0.04	Depth to	 0.04
	Water erosion 	0.90 	 		 	
 	Low content of organic matter Carbonate content	0.12 0.68	Depth to saturated zone 	0.04	Depth to	 0.04
	Carbonate content	0.68 	Depth to saturated zone	0.04	Depth to	0.04
	organic matter Water erosion	 0.90	I		 	
	İ	i			 	
	Water erosion	0.68	Depth to	0.04	Depth to	0.04
	Carbonate content Low content of organic matter	0.68 0.88 	 			
 	 Fair Low content of organic matter Carbonate content	 0.88 0.92	 Good 			
ction			I	I	I	I
	!		<u> </u>		!	
						of
	90 Pct.ion Pct. 90 90 90 90 90 Pct.ion	Wind erosion Droughty Low content of organic matter Carbonate content Too acid Water erosion	Wind erosion 0.00 Droughty 0.33 Low content of 0.88 organic matter Carbonate content 0.46 Too acid 0.97 Water erosion 0.99 Potential source of of reclamation material Map Unit Rating class and Value limiting features Too acid 0.97 Water erosion 0.99 Fair Carbonate content 0.46 Too acid 0.97 Water erosion 0.99 Too sandy 0.22 Low content of 0.88 organic matter Organic matter Carbonate content 0.68 organic matter Carbonate content 0.68 Water erosion 0.90 Fair Low content of 0.12 organic matter Carbonate content 0.68 Water erosion 0.90 Fair Low content of 0.12 organic matter Carbonate content 0.68 Water erosion 0.90 Potential source of 0.88 Organic matter Carbonate content 0.68 Water erosion 0.90 Potential source of 0.88 Organic matter 0.90 Potential source of 0.88 Organic matter 0.90 Potential source of 0.88 Organic matter 0.90 Potential source of 0.88 Organic matter 0.90 Potential source of 0.88 Organic matter 0.90 Potential source of 0.88 Organic matter 0.90 Potential source of 0.95	Wind erosion 0.00 Saturated zone	Wind erosion 0.00 Droughty 0.33 1.0w content of 0.88 0.79anic matter 1.0m Carbonate content 0.92 1.70	Wind erosion 0.00

	 	limiting features	I I	limiting features	I I	limiting features	
FeA: Foresman	 90	Carbonate content	0.80	 		Depth to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	 	Water erosion Too acid					
FoA: Foresman	 90	Carbonate content	0.80	Depth to	0.76	 Fair Too Clayey	 0.70
	i i	Low content of organic matter Water erosion	0.88 0.90 0.97	 - -			 0.76
FoB2:		 Fair Carbonate content		 Fair Depth to		 Fair Too Clayey	 0.70
	 	 Low content of organic matter Water erosion Too acid	 0.88 	saturated zone 		I	 0.76
FrA: Foresman		Carbonate content	0.32 	Depth to saturated zone	0.76		 0.76
FrB2: Foresman	i i	Carbonate content	0.46	Depth to saturated zone	0.76		 0.76
FtA: Foresman	 	Carbonate content Water erosion	0.46 	Depth to saturated zone 	0.76	 Fair Depth to saturated zone 	 0.76
FtB2: Foresman	 90 	 Fair Carbonate content Water erosion	0.46	Depth to saturated zone 	0.76		 0.76
Table ENG-2Constru	 ction		İ	İ	İ	İ	i
and soil name					of	Potential source topsoil 	of
		Rating class and limiting features		Rating class and limiting features		Rating class and limiting features	
FwA: Foresman		 - Fair Carbonate content			0.76	 Fair Depth to saturated zone	 0.76
	1	Low content of organic matter Water erosion	0.88	Shrink-swell 	 0.99 		
GbA: Gilboa	 		0.46 	saturated zone	0.00 	saturated zone	1 10.00
		organic matter		I	U.33 	Rock fragments -	0.88

Poor

0.04

0.90

|Fair | Depth to | saturated zone

Odel1-----

35 |Fair

| Carbonate content|0.46 |

Low content of organic matter Water erosion 10.88

| |0.99

Poor

			Depth to saturated zone			
GhB:	I	1		1		
Glenhall 90		1		1		
!			Depth to		Too Clayey	10.70
!	organic matter Carbonate content		saturated zone	1	Depth to	10.76
	Carbonate Conten	. 0.92		1	saturated zone	10.76
	Too acid	10.95		1	Saturated Zone	
i	Too clayey		· ·	i		i
i	Water erosion			i	İ	i
i	i	İ	İ	İ	İ	i
Gn:	I	1	I	1		
Granby 100			Poor		Poor	
!	Too sandy	10.00	Depth to	10.00	Too sandy	10.00
!	1	1	saturated zone			
!	Wind erosion	10.00		1	Depth to saturated zone	10.00
	Low content of	10 12		1	Saturated Zone	
i	organic matter		i	i		i
i		0.80	i	i	i	i
i	i	İ	İ	İ	İ	i
Gt:	I	1	I	1		
Granby 65		1			Poor	
Į.	Too sandy	10.00	Depth to	10.00	Too sandy	10.00
!			saturated zone	!		1
!	Wind erosion	10.00		1	Depth to saturated zone	10.00
	Droughty	10 89	1	1	Saturated ZONE	
i	Droughey	10.03		i		1
Table ENG-2Construction	on MaterialsContinue	ed			1	

and soil name	of map	Pct. Potential source of of reclamation material map unit			of	Potential source of topsoil	
		Rating class and limiting features					
Ho: Houghton, drained				 Poor Depth to saturated zone 	0.00	saturated zone	0.00
Ir: Iroquois	l I	Carbonate content	0.46 0.88	saturated zone	0.00	saturated zone	 0.00
Ke: Kentland	 100 100 	Wind erosion	0.00 0.22 0.32	saturated zone 	0.00 	saturated zone	0.22
MeA: Martinsville	l I	Carbonate content Too acid Low content of organic matter	0.80 0.84 0.88		 	 Good 	
Williamstown		Low content of	0.12	saturated zone	0.53	 Fair Depth to saturated zone Hard to reclaim	
MeB2: Martinsville	 		0.84 0.88 0.92	 	 	 Good 	
Williamstown		Low content of	0.12	saturated zone	0.53	 Fair Depth to saturated zone Hard to reclaim	 0.53 0.90
Mh: Maumee			 0.00	 Poor Depth to		 Poor Too sandy	1

	 	Wind erosion	 0.00 		 	Depth to saturated zone	10.00
				 	 	Carbonate content	
able ENG-2Constru	 ction	 MaterialsContinue	l d	I	l		I
and soil name				 Potential source roadfill 	of	Potential source topsoil	of
				Rating class and limiting features			
1k:	<u> </u>		i ———	 	i ———		
	100 	Too sandy		Depth to			0.00
	 		 0.00 	saturated zone 	 	Depth to	10.00
	 	Carbonate content Droughty	0.92		 	Carbonate content	0.92
InC2: Miami	I I I 90	 Fair	 	 Fair	 	 Fair	
	 	Carbonate content	0.46 	Depth to saturated zone	0.98 	Too Clayey	0.70
		Low content of organic matter		 			0.84
	 	I	0.98 0.99	I	 	Depth to saturated zone	0.98
4nE:	İ		İ		İ		İ
me: Miami		Carbonate content Too acid Low content of organic matter Too clayey	0.46 0.74 0.88	Shrink-swell 	0.68	Too Clayey	 0.00 0.70 0.80
Mp:	 100	 Fair	 	 Poor	 	 Poor	
nonegoer,	 	Too clayey	0.02 	Depth to saturated zone	10.00 I	Depth to saturated zone	0.00 0.02
MrB2:							
	İ	Carbonate content	0.46	Depth to	0.76		0.76
	1	 Low content of organic matter	0.88	saturated zone 	 	saturated zone Hard to reclaim	
MuA:	 	 	 	 	l I		
Morocco	1	Too sandy	0.00	Fair Depth to saturated zone	0.04	Too sandy	 0.00
	İ	Wind erosion	0.00		I	Depth to saturated zone	0.04
	 	Droughty Too acid Low content of organic matter	0.27 0.54 0.88				0.98
Table ENG-2Constru			l d	I	I		I

Table ENG-2.--Construction Materials--Continued

		Potential source		Potential source roadfill	Potential source of		
and soil name	of	reclamation mater	clamation material			topsoil	
	map	I		I			
	unit	1		I		1	
	1	1		1		1	
		Rating class and	Value	Rating class and	Value	Rating class and	Value
		limiting features	1	limiting features	1	limiting features	1
	1	1	1	1	1	I -	1
			1		1		
NsA:	1	1	1		1	I	1
Nesius	- 90	Poor	1	Fair	1	Poor	1
		Too sandy	10.00	Depth to	10.76	Too sandy	0.00
		1	1	saturated zone		1	1
	1	Wind erosion	10.00	1	1	Depth to	0.76
	1	1	1		1	saturated zone	1
	1	Droughty	0.85		1	I	1
	Ì	Low content of	0.88	İ	İ	İ	İ

	I	organic matter	1	I		I	1
NsB:	 	 	1	 	 	1	1
Nesius	90			Fair		Poor	1
	l I	Too sandy		Depth to saturated zone	10.76	Too sandy	10.00
	i	Wind erosion	0.00		i	Depth to	0.76
	l	Droughty	10.85		1	saturated zone	1
	i	Low content of			i		i
	I	organic matter	1	I	1	I	1
Nw:							
Newton	100	Poor	i	Poor	i	Poor	i
	ļ.	Too sandy		Depth to	10.00	Too sandy	10.00
	 	Wind erosion	10.00	saturated zone		Depth to	10.00
	i		1	İ	i	saturated zone	
	ļ.		0.18		I	Too acid	0.98
	l I		10.54	 	I I	l I	1
	i	organic matter	İ	i	i	ì	i
OaB:			1		1		1
Oakville	85	Poor		Good	i	Poor	i
	ļ.	Too sandy	10.00		1	Too sandy	10.00
	 		10.00		1	l I	
	İ	Low content of			i	İ	i
	ļ.	organic matter		1	I	!	1
	l I	Too acid	10.88	 			
OaC:	i	i	i	i	i	i	i
Oakville	85		10.00	Good	1	Poor Too sandy	10.00
		_	10.00			Slope	10.37
	İ		0.42		İ	į	İ
	 	Low content of organic matter	10.88	 	I	[[
	İ	Too acid	0.88	İ	i	İ	i
Oh D .		1	1		1	1	1
ObB: Oakville	I I 85	 Poor	1	 Good	I	 Poor	1
		Too sandy	0.00	İ	i	Too sandy	0.00
			10.00		1		1
		Low content of			i		i
	ļ.	organic matter		1	Į.	!	1
	l I	Too acid	10.88	I I	1	I I	1
	٠.		1	•		•	

Table ENG-2.--Construction Materials--Continued

		reclamation mater:	Potential source of reclamation material				e of
	i ! !			Rating class and limiting features			
OcC2: Octagon	i I		 0.88	 Fair Depth to saturated zone 		I	 0.37 0.89
OkB2: Octagon	 55 55 		0.46 0.88	 Fair Depth to saturated zone 		Depth to	1 1 1 1 1 1 1 1 1 1
Ayr	 	 Poor Wind erosion Too sandy Carbonate content Low content of organic matter	0.00 0.22 0.46			 Fair Too sandy 	10.22
OnA: Onarga		 Fair Too acid Low content of organic matter	İ	Depth to saturated zone	0.76	 Fair Depth to saturated zone 	 0.76
OnB2: Onarga				 Fair Depth to saturated zone		Depth to	 0.76

	 	Low content of organic matter		 	 	 	
OpB2: Onarga	 90 	Carbonate content		 Fair Depth to saturated zone	0.76	 Fair Depth to saturated zone	 0.76
OrB: Ormas	 		0.00 0.00 0.88	 	I	 Poor Rock fragments Carbonate content 	 0.00 0.97
PaA: Papineau	 	Droughty Fair Carbonate content	0.98 0.46	 Fair Depth to saturated zone	0.04	saturated zone	 0.04
Table ENG-2Constru	ction	MaterialsContinue	d d		İ	i	İ
and soil name				 Potential source roadfill 		 Potential source topsoil 	of
		Rating class and limiting features					
PaB: Papineau				Depth to saturated zone		Depth to saturated zone	 0.04
Pp: Peotone		Too clayey 	I	 Poor Depth to saturated zone Shrink-swell	I	Depth to saturated zone	 0.00 0.50
Pt: Pits	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	
Pu: Prochaska		Too sandy Wind erosion	0.00 0.00	saturated zone	0.00 	 Depth to	 0.00 0.00
	i i	Droughty Low content of organic matter Too acid		 	 	saturated zone 	
Px: Prochaska	 100 	Too sandy 		Depth to saturated zone		Ī.	 0.00 0.00
	 	 Droughty Low content of organic matter	 0.32 0.88	 	 		

0.00

10.00

10.28 10.88 | |0.97

0.88

Poor Depth to

saturated zone

Depth to saturated zone

|Poor | Too sandy

Fair

Depth to saturated zone

0.00

0.00

0.04

0.00

Too acid

Wind erosion

Droughty Low content of organic matter Too acid

Low content of organic matter Too acid

. | |0.95 Table ENG-2.--Construction Materials--Continued

Ridgeville-----| 90 |Fair

RtA:

Map symbol and soil name	Pct. of map unit	reclamation material		Potential source of roadfill 		Potential source of topsoil 	
		Rating class and limiting features					
RuA: Ridgeville	 	Carbonate content	 0.88	Depth to saturated zone	0.04	 - Fair Depth to saturated zone	1 1 1 1 1 0 . 0 4
Rv:	 - 90	 Fair Water erosion		 Good 		 Good 	
Sd: Sawabash		Too clayey	0.68 	saturated zone	0.00 	saturated zone	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SeA: Seafield	 	Too acid	0.74 0.88	saturated zone	0.04	 Fair Depth to saturated zone 	10.04
Sf: Selma	 - 100 	Carbonate content	0.92	 Poor Depth to saturated zone 	0.00		10.00
Sg: Selma	 - 100 	İ	i I	Depth to	1	Depth to saturated zone	10.00
Sh: Selma		 Fair Carbonate content 	0.80	 Poor Depth to saturated zone 	0.00		
Sk: Selma		Carbonate content	0.46 	 Poor Depth to saturated zone Shrink-swell	0.00 	saturated zone	 0.00 0.81
		Wind erosion Too sandy Carbonate content Droughty Low content of organic matter Too acid	 0.00 0.80 0.84 0.88 0.95	Depth to saturated zone Shrink-swell 	 0.86	Too sandy 	0.00
Table ENG-2Constru	oction	MaterialsContinue	a 				
Map symbol and soil name	 Pct. of map unit	Potential source of reclamation material		Potential source of roadfill 		Potential source of topsoil 	
		Rating class and limiting features					
SrB: Sparta	 - 90 	Too sandy Wind erosion Low content of organic matter Droughty		 		 Poor Too sandy 	1 1 1 0.00
SwA: Strole	1	Too clayey Carbonate content	0.00 	saturated zone Shrink-swell	0.04 0.15	1	1 1 1 1 0 . 00 1 1 1 0 . 04 1

	 	Low content of organic matter Water erosion	İ	İ	 	 	
SxA:		1	1				I
Sumava	45	Fair	i	 Fair		 Fair	i
i		Low content of	0.12	Depth to		Depth to	
		organic matter Carbonate content					
		Water erosion			1	Too sandy	10.96
i		Too sandy			i	!	İ
Ridgeville		<u> </u>	!	<u> </u> .	ļ.	!	!
Ridgeville		Fair Low content of			10 04		I I
		organic matter					
		Too acid	0.95	ļ.	I	[I
Odell	15	 Fair	1	 Fair	 	 Fair	1
Odčii	1					Depth to	0.04
1					1	saturated zone	
		Low content of organic matter				Carbonate content	0.46
		Organic maccer	İ		İ		İ
SyA:		I	I	I .	1	I	I
Swygert	85			Fair	10.04	Poor Too Clayey	10.00
		Too crayey		saturated zone		100 Clayey	10.00
1		Carbonate content	0.80	Shrink-swell	0.15		0.04
		 Water erosion	10 00			saturated zone	
		Droughty			İ		İ
		!	I	ļ.	I	[I
SzB2: Swygert Variant	 E0	 Door	1	 Fair	 	 Door	
Swygert variant] 30			Shrink-swell			10.00
i				Depth to			0.76
!			10.00	saturated zone	1	saturated zone	1
		Low content of organic matter		I I	1	 	I I
		i	İ	İ	i	İ	i
Table ENG-2Construc	ction	MaterialsContinue	d				

Map symbol and soil name			Potential source roadfill 	of	Potential source of topsoil		
	 	Rating class and limiting features		Rating class and limiting features			
Simonin	1 40	 Poor Too sandy			1 10.76	 Poor Too sandy	10.00
	 	 Droughty Carbonate content		saturated zone Shrink-swell 	 0.82 	 Depth to saturated zone 	 0.76
SzC2: Swygert Variant		organic matter		 Fair Shrink-swell		 Poor Too Clayey	 0.00
		Carbonate content		Depth to saturated zone	0.76 		0.76 0.84
Simonin	 30 			 Fair Depth to saturated zone	 0.76	 Poor Too sandy 	10.00
		İ		 	0.86 	Depth to saturated zone Slope 	0.76 0.84
TaA: Tedrow	 90 	 Wind erosion 	0.00 0.00	saturated zone	 0.04 	 Poor Too sandy Depth to saturated zone	10.00
To:		organic matter Carbonate content Droughty	0.32 0.58 	 	 		
Toto	1100			Poor Depth to		Poor Depth to	10.00

	 	 Carbonate content		saturated zone 		saturated zone Content of organic matter	0.00
Ud: Udorthents		 Poor Low content of organic matter		 Poor Low strength 	 0.00		10.00
W: Water	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	
W4: Water	 - 100 	 Not rated 	 	 Not rated 	 	 Not rated 	
Table ENG-2Constru	 ction	 MaterialsContinue	l d	I	I	I	I
and soil name		Potential source of				Potential source of topsoil	
		Rating class and limiting features					
Wa: Wallkill	 100 			Depth to	0.00	 Poor Depth to saturated zone 	
Wc: Wallkill Variant	 100 	Too clayey 	0.00	Depth to saturated zone	 	Too Clayey	10.00
WeA: Watseka	 	Too sandy Wind erosion 	 0.00 0.85 0.88	Depth to saturated zone 		Too sandy 	 0.00 0.04
WkA: Wesley	 	 Fair Low content of organic matter Water erosion	1	Depth to saturated zone	0.04		1 1 1 0.04
ZaA: Zaborosky		Too sandy Wind erosion Low content of organic matter Droughty Too acid Carbonate content	0.00 0.00 0.12 0.45 0.54 0.92	Depth to saturated zone l l l	0.04	 Poor Too sandy Depth to saturated zone	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ZbB: Zaborosky		 Poor Too sandy Wind erosion Droughty	 0.00 0.52 0.54 0.88 	Depth to saturated zone	0.04 	I .	 0.00 0.04
Table ENG-2Constru	ction						
and soil name m u					of	Potential source topsoil 	of
		Rating class and limiting features					

		I	I	I	1	I	1
Oakville	35	Poor	l	Good		Poor	1
		Too sandy				Too sandy	10.00
		Wind erosion	0.00	1		1	1
		Low content of	0.12	1		I	1
		organic matter		I		I	1
		Droughty	0.21	I		I	1
		Too acid	0.88	1		I	1
		1		1		I	
Zg:		I	1	I	1		1
Zadog	55	Fair		Poor		Poor	1
		Low content of	0.12	Depth to	10.00	Depth to	10.00
		organic matter		saturated zone		saturated zone	1
		Carbonate content	0.92	1		I	1
		1		1		I	
Granby	45	Poor	1	Poor	1	Poor	
_		Wind erosion	0.00	Depth to	10.00	Depth to	10.00
	1	I	I	saturated zone	1	saturated zone	1
	i	Too sandy	10.00		i	Too sandy	10.00
	i	Low content of			i	i	
	i	organic matter	i	İ	i	ì	i
		Carbonate content	10.80	İ	i	i	i
	i	Droughty			i	i	i
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